Book D. Label Search

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- [Multi-Select](#)
- [Tag Cloud](#)

Quick Start

This section of the Software Engineering Handbook allows you to select single or multiple labels from the [Tag] table and see which sections of the handbook have those labels. The multiple search is an AND operation, so any page returned in the search below has all of the labels you have selected.

Please check the boxes of the labels which you wish to search for, and scroll to the bottom to find the Search button. The search results will display just below that. If you do not get any search results, that probably means you have been too restrictive in your search, so checking fewer boxes will ensure you have some results.

Label Table

Milestone Reviews

Mission Concept Review (MCR)	**System Requirements Review (SRR)**	**Software Requirements Review (SWRR)**
Mission Definition Review (MDR)	**System Design Review (SDR)**	**Preliminary Design Review (PDR)**
Critical Design Review (CDR)	**Production Readiness Review (PRR)**	**System Integration Review (SIR)**
Test Readiness Review (TRR)	**System Acceptance Review (SAR)**	**Operational Readiness Review (ORR)**
Flight Readiness Review (FRR)		

Documents

Plans (PLAN)	**Procedures, lower level, task oriented (PROCEDURE)**	**Processes, higher level, outcome oriented (PROCESS)**
Studies (STUDIES)	**Reports (REPORTS)**	**Analysis (ANALYSIS)**
Records (RECORDS)	**Product Descriptions (PROD_DESC)**	

Software Classes

Class A / Safety Critical Software (ASC)	**Class A / Not Safety Critical Software (ANSC)**	**Class B / Safety Critical Software (BSC)**
Class B / Not Safety Critical Software (BNSC)	**Class C / Safety Critical Software (CSC)**	**Class C / Not Safety Critical Software (CNSC)**
Class D / Safety Critical Software (DSC)	**Class D / Not Safety Critical Software (DNSC)**	**Class E / Safety Critical Software (ESC)**
Class E / Not Safety Critical Software (ENSC)	**Class F Software (F)**	**Class G Software (G)**
Class H Software (H)		

Role and Discipline

Software systems engineer (Role:	**Software requirements engineer (Role:**	**Design (Role: Product Development)**

Book D. Label Search

Product Development) (SSE)	Product Development) (SRE)	(DESIGN)
Coding and Integration (Role: Product Development) (C-I)	Testing and Verification (Role: Product Development) (V-V)	Product Release (Role: Product Development) (PR)
Sustaining Engg & Maintainance (Role: Product Development) (SUS_ENGR)	Project Formulation (Role: Project Management) (PF)	Project Planning (Role: Project Management) (PP)
Project Monitoring & Control (Role: Project Management) (PM-C)	Project Implementation (Role: Project Management) (PI)	Project Closeout (Role: Project Management) (PC)
Configuration Management (Role: Organization Support) (CM)	Measurement and Analysis (Role: Organization Support) (M-A)	Process Engineering (Role: Organization Support) (PE)
Software Assurance (Role: Organization Support) (SA)	Training (Role: Organization Support) (TRAIN)	Planning (Role: Acquisition Role) (ACQ_PLAN)
Insight/Oversight (Role: Acquisition Role) (IN-OVER)	Supplier Monitoring (Role: Acquisition Role) (SM)	

Assets

Best-in-Class Example (BICE)	Lessons Learned (LL)	Best Practice (BP)
Tools (TOOL)	Small Project Advice (SMPROJ)	

Responsible Organization

Center Chief Engineer (CCE)	Project Manager (PM)	Center SMA Director and Organization (CSMA)
NASA Chief Safety & Mission Assurance Officer & Org (HQSMA)	Headquarters Chief Engineer and OCE Organization (HQCE)	Software Assurance Manager (SAM)
Center Director (CD)	IV&V Facility Director (IVV)	Software Release Authority (SRA)

Perform Search

Search Results

> ℹ Click the search button above after selecting checkboxes from the list. You cannot print this list of results directly from this page. Depending on your system configuration, you may be able to copy and paste the resulting table (after you perform a search) into Word document to print.

Tag Cloud

To help you navigate, listed below are all the labels used in the handbook. Their size correlates to the frequency of their use. Letters followed by SC/NSC refer to software classifications. (i.e. ANSC, CSC, etc.) You can look up the codes in the table on the first tab to see their meaning.

acq_plan analysis ansc asc bice bnsc bp bsc c-i cce cd cdr cm cns c CSC csma design dnsc dsc ensc esc export1 f frr g h hqce hqsma in-ov er in/over ivv ll m-a mcr md mdr orr pc pdr pe pf pi plan pm pm-c pp pr pr

Book D. Label Search

int_handbook procedure process prod_desc prr records reports sa sam sar sdr sir sm smproj sra sre srr sse studies sus_engr swrr tool train trr v-v